

AMENDMENTS TO THE CLAIMS

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1. (Amended) A ~~polyester-based~~ polyester heat-shrinkable tube for covering a condenser, the heat-shrinkable tube comprising a polyester resin or a copolyester resin as a ~~principal~~ polymeric component and 0.01 to 3 ~~wt.%~~ weight percent of ~~an external~~ a particle having an average particle diameter of 0.5 to 3.5 μm , the heat-shrinkable tube having a slipperiness in the range of 300 to 800 gf.

2. (Amended) The polyester-based heat-shrinkable tube for covering a condenser as claimed in claim 1, wherein the external particle ~~includes~~ comprises talc or silica.

3. (Amended) The polyester-based heat-shrinkable tube for covering a condenser as claimed in claim 1, wherein the polyester resin or the copolyester resin ~~includes~~ comprises a copolymer resin comprising 1 to 15 mol % of polyethylenenaphthalate and 85 to 99 mol % of polyethyleneterephthalate and having an intrinsic viscosity of 0.65 to 1.0 dl/g.

4. (Amended) The polyester-based heat-shrinkable tube for covering a condenser as claimed in claim 1, wherein the polyester resin or the copolyester resin ~~includes~~ comprises a mixed resin comprising: 80 to 99 wt.% of a copolymer resin comprising 1 to 15 mol % of polyethylenenaphthalate and 85 to 99 mol % of polyethyleneterephthalate and having an intrinsic viscosity of 0.65 to 1.0 dl/g; and 1 to 20 ~~wt.%~~ weight percent of a resin comprising polybutyleneterephthalate melted with a pigment.

5. (Amended) The polyester-based heat-shrinkable tube for covering a condenser as claimed in claim 1, wherein the polyester resin or the copolyester resin ~~includes~~ comprises a mixed resin comprising: 80 to 99 ~~wt.%~~ weight percent of a copolymer resin comprising 1 to 15 mol % of polyethylenenaphthalate and 85 to 99 mol % of polyethyleneterephthalate and having an intrinsic viscosity of 0.65 to 1.0 dl/g; 1 to 20 ~~wt.%~~ weight percent of a resin comprising polybutyleneterephthalate melted with a pigment; and 0.01 to 1.0 ~~wt.%~~ weight percent of a metal salt of benzoic acid or stearic acid.

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